



STIC Search Report

EIC 3700

STIC Database Tracking Number: 132419

TO: Andres Kashnikow
Location: cp2 2a01
Art Unit: 3700
Tuesday, September 14, 2004

Case Serial Number: 10/706484

From: Terry Solomon
Location: EIC 3700
CP2-2C08
Phone: 305-5932

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Search Notes

No litigation found for US Pat. 6240307.

Sources: Lexis/Nexis and Orbit-Questel

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: ANDY KASHNIKOW Examiner #: 60484 Date: 9/14/04
Art Unit: 3700 Phone Number 308-1137 Serial Number: 10706484
Mail Box and Bldg/Room Location: CP2-2A01 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

LIT. SEARCH FOR U.S. PATENT No. 6,240,307

STAFF USE ONLY

	Type of Search	Vendors and cost where applicable
Searcher: <u>Solomon</u>	NA Sequence (#) _____	STN _____
Searcher Phone #: <u>305-5932</u>	AA Sequence (#) _____	Dialog _____
Searcher Location: <u>CP2 2C08</u>	Structure (#) _____	Questel/Orbit <u>\$10.08</u>
Date Searcher Picked Up: <u>9-14-04</u>	Bibliographic _____	Dr.Link _____
Date Completed: <u>9-14-04</u>	Litigation <u>X</u>	<u>Lexis/Nexis</u>
Searcher Prep & Review Time: <u>2</u>	Fulltext _____	Sequence Systems _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: <u>4</u>	Other _____	Other (specify) _____

387832 (08) 6240307 May 29, 2001

Time of Request: September 14, 2004 08:48 AM EDT

Research Information:

Utility, Design and Plant Patents
patno=6240307

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6240307

May 29, 2001

Endocardial mapping system

REISSUE: November 12, 2003 - Reissue Application filed Ex. Gp.: 3739; Re. S.N. 10/706,484 (O.G. January 20, 2004)

APPL-NO: 387832 (08)

FILED-DATE: May 26, 1995

GRANTED-DATE: May 29, 2001

ASSIGNEE-AT-ISSUE: Endocardial Solutions, Inc., St. Paul, Minnesota, 02

ASSIGNEE-AFTER-ISSUE: May 26, 1995 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS), ENDOCARDIAL SOLUTIONS, INC. 1350 ENERGY LANE, SUITE 110 ST. PAUL MINNESOTA 55108, Reel and Frame Number: 007704/0631

December 22, 1995 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS), ENDOCARDIAL SOLUTIONS, INC. SUITE 110 1350 ENERGY LANE ST. PAUL MINNESOTA 55108, Reel and Frame Number: 007756/0897

LEGAL-REP: Beck & Tysuer, P.L.L.C. - ##0

Selected file: PLUSPAT
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**** SS 2: Results 1**
PRT SS 2 MAX 1 LEGALALL

1 / 1 PLUSPAT - @QUESTEL-ORBIT - image

Patent Number :

US6240307 B1 20010529 [US6240307]

Title :

(B1) Endocardial mapping system

Patent Assignee :

(B1) ENDOCARDIAL SOLUTIONS INC (US)

Patent Assignee :

Endocardial Solutions, Inc., St. Paul MN [US]

Inventor(s) :

(B1) BEATTY GRAYDON ERNEST (US); BUDD JEFFREY ROBERT (US); KAGAN JONATHAN (US)

Application Nbr :

US38783295 19950526 [1995US-0387832]

Filing Details :

PCT/US93/09015 19930923 [1993WO-US09015]

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Priority Details :

US38783295 19950526 [1995US-0387832]

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Intl Patent Class :

(B1) A61B-005/042

EPO ECLA Class :

A61B-005/0408D

A61B-005/042

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EPO ICO Class :

K61B-005/0428

US Patent Class :

ORIGINAL (O) : 600374000; CROSS-REFERENCE (X) : 600509000 607122000

Document Type :

Corresponding document

Citations :

US4522212; US4649924; US4660571; US4699147; US4911174; US4922912;

US5025786; US5156151; US5297549; US5311866; US5411025; NL8302742

Publication Stage :

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

Abstract :

A system for mapping electrical activity of a patient's heart includes a set of electrodes spaced from the heart wall and a set of electrodes in contact with the heart wall. Voltage measurements from the electrodes are used to generate three-dimensional and two-dimensional maps of the electrical activity of the heart.

Update Code :

2001-24

1 / 1 LGST - @EPO

Patent Number :

US6240307 B1 20010529 [US6240307]

Application Number :

US38783295 19950526 [1995US-0387832]

Action Taken :

20040120 US/RF-A

REISSUE APPLICATION FILED



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1	SRNT	5

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